

ABSTRACT OF THE DISCLOSURE

A tilting mechanism comprising an article-supporting member, such as a tray or a conveyor belt for a sorter for transporting and sorting various articles is disclosed. The  
5 article-supporting member may be held tilted about two parallel axes each being fixed with respect to the tilting part or the stationary part and being movable along a predetermined path with respect to the other part. Further is disclosed a sorter comprising article-supporting members arranged on tilting mechanisms to tilt the members when passing curves and during induction of articles from the side of the sorter so as to prevent  
10 articles from sliding off the members and thus enable the sorter to operate at much higher conveying speeds than known sorters.